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Assunto: : Notícias

Tópico: : Lançado PCLinuxOS Br LXDE 2017.2 - Versão de atualização

Re: Lançado PCLinuxOS Br LXDE 2017.2 - Versão de atualização

Autor: : Osvander Franco

Data: : 13-05-2017 13:22:19

URL:

Ola Sr. Smith;

Ai vai a tela do terminal

```
[osvander@localhost ~]$ lspci
```

```
bash: lspci: comando não encontrado
```

```
[osvander@localhost ~]$ lspci
```

```
00:00.0 Host bridge: Silicon Integrated Systems [SiS] 671MX
```

```
00:01.0 PCI bridge: Silicon Integrated Systems [SiS] AGP Port (virtual PCI-to-PCI bridge)
```

```
00:02.0 ISA bridge: Silicon Integrated Systems [SiS] SiS968 [MuTIOL Media IO] (rev 01)
```

```
00:02.5 IDE interface: Silicon Integrated Systems [SiS] 5513 IDE Controller (rev 01)
```

```
00:03.0 USB controller: Silicon Integrated Systems [SiS] USB 1.1 Controller (rev 0f)
```

```
00:03.1 USB controller: Silicon Integrated Systems [SiS] USB 1.1 Controller (rev 0f)
```

```
00:03.3 USB controller: Silicon Integrated Systems [SiS] USB 2.0 Controller
```

```
00:04.0 Ethernet controller: Silicon Integrated Systems [SiS] 191 Gigabit Ethernet Adapter (rev 02)
```

```
00:05.0 IDE interface: Silicon Integrated Systems [SiS] SATA Controller / IDE mode (rev 03)
```

```
00:06.0 PCI bridge: Silicon Integrated Systems [SiS] PCI-to-PCI bridge
```

```
00:07.0 PCI bridge: Silicon Integrated Systems [SiS] PCI-to-PCI bridge
```

```
00:0b.0 FireWire (IEEE 1394): Ricoh Co Ltd R5C832 IEEE 1394 Controller (rev 05)
```

```
00:0b.1 SD Host controller: Ricoh Co Ltd R5C822 SD/SDIO/MMC/MS/MSPPro Host Adapter (rev 22)
```

```
00:0b.2 System peripheral: Ricoh Co Ltd R5C592 Memory Stick Bus Host Adapter (rev 12)
```

```
00:0f.0 Audio device: Silicon Integrated Systems [SiS] Azalia Audio Controller
```

```
01:00.0 VGA compatible controller: Silicon Integrated Systems [SiS] 771/671 PCIE VGA Display Adapter (rev 10)
```

```
02:00.0 Ethernet controller: Qualcomm Atheros AR242x / AR542x Wireless Network Adapter (PCI-Express) (rev 01)
```

```
[osvander@localhost ~]$ lsusb
```

```
Bus 001 Device 002: ID 04f2:b018 Chicony Electronics Co., Ltd 2M UVC Webcam
```

```
Bus 001 Device 001: ID 1d6b:0002 Linux Foundation 2.0 root hub
```

```
Bus 003 Device 001: ID 1d6b:0001 Linux Foundation 1.1 root hub
```

```
Bus 002 Device 001: ID 1d6b:0001 Linux Foundation 1.1 root hub
```

```
[osvander@localhost ~]$
```

E na configurações avançadas esta o WIRELESS REGULATORY DOMAIN em US eu passei para BR e não adiantou

Obrigado pela paciência...